L Number	Hits	Search Text	DB	Time stamp
1	21	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and ((principal with components with analysis) and (decorrelat$3 decorrelation) and (normalization normaliz$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:18
2	37	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and ((principal with components with analysis) same . (normalization normaliz$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:18
3	172	(light optic$2 wavelength) and (($hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte)) glucose oximet$ oxymet$3) same (ICA (independent with component with analysis) (Blind with source with separat$4) BSS))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:18
4	59	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and ((principal with component with analysis) PCA) and ((independent with component with analysis) ICA)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:18
5	223	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and ((blind with source with separation) BSS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:19
6	27	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and ((principal with component with analysis) PCA (independent with component with analysis) ICA) and (cumulants kurtosis skewness skew)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:19
7	31	(600/$.ccls. 356/39-42.ccls. $hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) oximet$) and ((matrix matrices) same principal same independent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:19
8	47	600/$.ccls. and (light optic$2 wavelength) and (ICA (independent with component with analysis) (Blind with source with separat$4) BSS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:20
9	48	(600/300-500.ccls. 356/39-42.ccls.) and (ICA (independent with component with analysis) (Blind with source with separat$4) BSS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:21
10	16	((principal with component with analysis) PCA (independent with component with analysis) ICA (Blind with source with separat$4) BSS) and (third with order with cumulants)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:21
11	3	((principal with component with analysis) PCA (independent with component with analysis) ICA) same (third with order with cumulants)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/10/04 17:21

| 12 | 12 | ((principal with component with analysis) PCA (independent with component with analysis) ICA) and (third with order with cumulants) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB | 2004/10/04 17:21 |